

IN THE CLAIMS:

This Listing of Claims replaces all prior Listings and versions of claims in the above-identified application.

Listing of Claims:

1-37. (Cancelled)

~~4~~ 38. (Currently Amended) The method according to claim ~~33-60~~<sup>3</sup>, wherein the cell sample comprises T cells.

39-59. (Cancelled)

~~1~~ 60. (Currently Amended) A composition comprising a monoclonal or polyclonal antibody which specifically binds to CDN-1 ~~comprising~~ consisting of the amino acid sequence of SEQ ID NO:7.

61-66. (Cancelled)

~~8~~ 67. (Previously Presented) The composition of Claim 60, wherein the antibody is a monoclonal antibody.

68. (Cancelled)

~~3~~ 69. (Previously Presented) A method of detecting the presence of a CDN protein in a biological sample comprising the steps of:

- a) obtaining a cell sample;
- b) lysing or permeabilizing the cells to antibodies;
- c) adding the antibody of Claim ~~60~~ to the cell sample;
- d) maintaining the cell sample under conditions that allow the antibody to complex with a CDN protein; and
- e) detecting antibody-CDN protein complexes formed, thus detecting CDN protein.